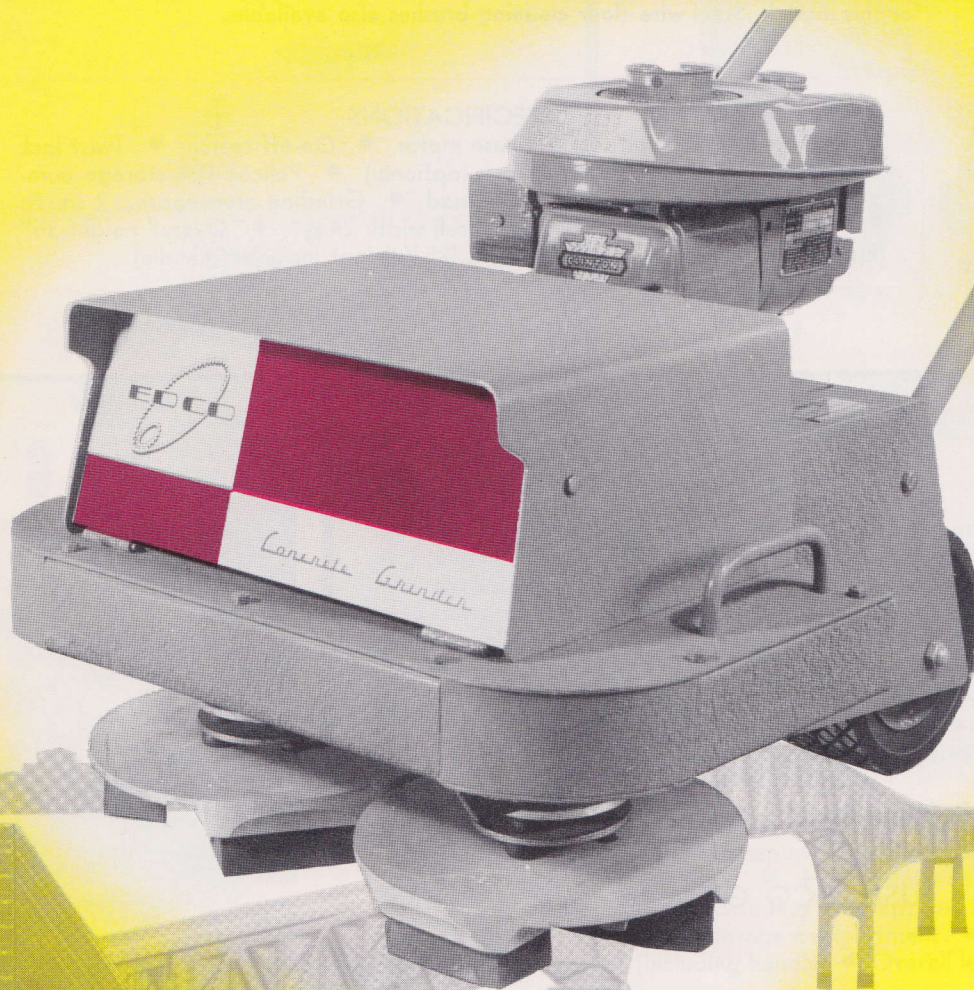
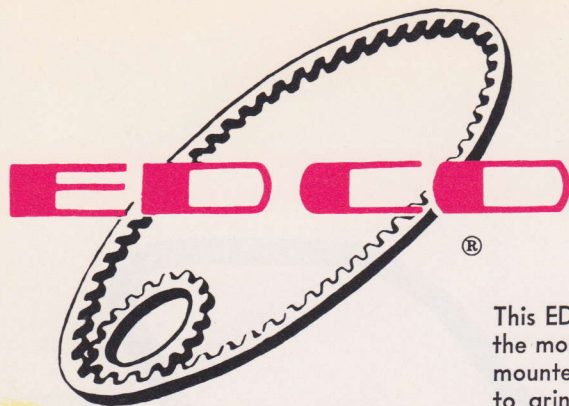


EDCO

CONCRETE- GRINDERS



CONTRACTORS
HOME BUILDERS
CONCRETE CONTRACTORS
HOME OWNERS
INDUSTRIAL PLANTS
FLOORING CONTRACTORS



CONCRETE- GRINDERS

MODEL 2EC

This EDCO grinder, equipped with a totally enclosed 11½ hp electric motor, is by far the most popular slab grinder in use by contractors today. Dual, counter-rotating discs mounted in neoprene completely eliminate torque and make the roughest slabs easy to grind. Use it WET or DRY. A voltage selector switch is available allowing the operator to select the operating voltage. Designed for use on enclosed construction—this unit will operate on 18 amps at 110 volts or 9 amps at 220 volts, within the range of most 2500-watt generators if the occasion demands. Additional weight may be added (up to 200 lbs.) if necessary for those extra tough jobs. Pelican Pak storage compartment holds extra stones and wedges. Scarifying attachments available for this model. Steel wire floor cleaning brushes also available.

SPECIFICATIONS

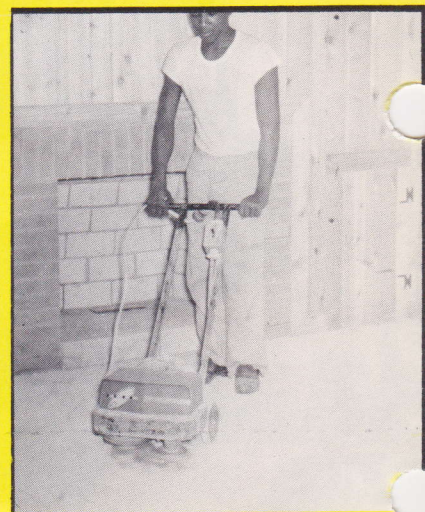
- 11½ hp 110/220 volt, single phase motor
- On-off switch
- Twist lock adapter
- Voltage selector switch (optional)
- Pelican Pak storage compartment
- 2x2x4 grinding stones used
- Grinding area approx. 2 sq. ft.
- Weight approx. 225 lbs.
- Overall width 24¾"
- Overall height 35" (including handle)
- Overall length (25¾" (not including handle)



Grinding high spots and trowel marks on concrete slab. Extra weight (200 lbs.) added to speed up the grinding operation.



Scarifier attachments used on pool deck to grind joints and high spots. Scarifiers leave a slip-proof surface—remove paint and loose concrete easily.



Model JR grinding basement slab prior to installing tile. Trowel marks, rain marks and cement and plaster drippings quickly removed.

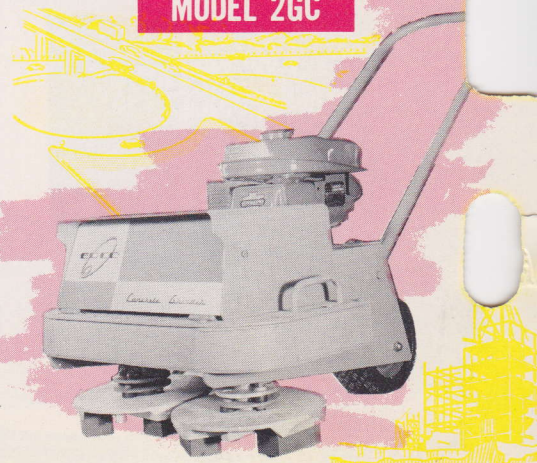
USE EDCO GRINDERS WET OR DRY

Model 2GC, a highly portable gasoline powered slab grinder. Equipped with your choice of Briggs & Stratton or Clinton engine. Use it to grind areas where electrical power is not available. Equipped with a centrifugal clutch for easier starting and idling—no need to shut it off every time you stop. Weighs only 200 lbs., can be carried easily by two men. Additional weight can be added (up to 200 lbs.) for use on extra rough grinding or scarifying operations. Use it WET or DRY. Scarifying attachments available for use on this model. Steel wire floor cleaning brushes also available.

SPECIFICATIONS

- Choice of 3¾ hp Clinton or 3 hp Briggs & Stratton engine
- Centrifugal clutch
- Grinding area approx. 2 sq. ft.
- 2x2x4 grinding stones used
- Overall width 24¾"
- Overall height 35" (including handle)
- Overall length 25" (not including handle)
- Weight approx. 200 lbs.
- Pelican Pak storage compartment

MODEL 2GC



Model JR designed for use on small areas—this grinder weighs less than 100 lbs., can be carried by one man anywhere. Dual discs, neoprene-mounted, eliminate torque. Ideal for home builders, floor tile installers, etc. Pelican Pak storage compartment holds extra stones and wedges. Additional weight of 50 lbs. can be added if necessary. This unit uses 3x2x1 grinding stones. Fast, efficient and low in cost, it takes the drudgery out of grinding slabs.

MODEL JR



LIGHTWEIGHT

SPECIFICATIONS

- $\frac{3}{4}$ hp totally enclosed 110/220 volt single phase motor
- On-off switch
- Twist lock adapter included
- Pelican Pak storage compartment
- Approx. 100 sq. in. grinding area
- 3x2x1 grinding stones used
- Weight approx. 99 lbs.
- Overall length 19" (not including handle)
- Overall height 33 $\frac{1}{2}$ " (including handle)
- Overall width 15 $\frac{1}{4}$ "



Grinding airport runway joints. Heavy duty Model 2GC6 especially designed for highways, bridge decks, airports, etc. Use it to grind or scarify.

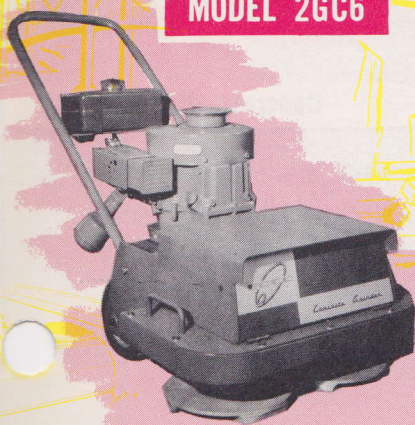
AIRPORTS



Model 2GC grinding form marks and high spots on grandstand prior to installation of seats. EDCO grinders are easily moved about from place to place.

HIGHWAYS

MODEL 2GC6



Model 2GC6—EDCO's heavy duty gasoline grinder. Powered with a 6 hp gasoline engine. This unit specially designed for use on large, rough areas where power is not available. Dual counter-rotating discs, neoprene-mounted, eliminate torque and cut down on operator fatigue. Extra high speed of the grinding discs makes this model especially suited for scarifying operations on highways, bridges, airfields, etc. Heavy duty clutch for easier starting and idling. Use it WET or DRY. Scarifying attachments will grind asphalt, remove lines in parking lots, remove loose concrete, scarify slabs for topping, etc. Weighs approx. 250 lbs.; additional weight of 300 lbs. can be added if necessary to speed up the grinding operation.

SPECIFICATIONS

- Heavy duty 6 horsepower gasoline engine
- High speed counter-rotating grinding discs
- Heavy duty centrifugal clutch
- 2x2x4 grinding stones used
- Grinding area approx. 2 sq. ft.
- Weight approx. 250 lbs.
- Pelican Pak storage compartment
- Overall width 24 $\frac{3}{4}$ "
- Overall height 35" (including handle)
- Overall length 25 $\frac{3}{4}$ " (not including handle)

XTRA HEAVY DUTY



Parking lot numbers easily removed from asphalt or concrete with EDCO grinder equipped with scarifier attachments. Parking stall lines, grease spots, dirt and grime on factory floors quickly removed with scarifiers.

PARKING LOTS

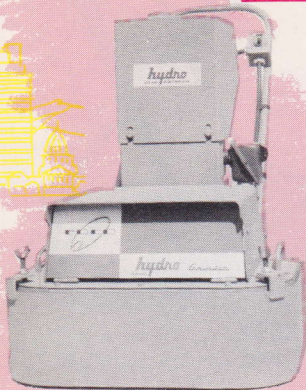


Pre-cast terrazzo over a wooden sub floor safely ground with lightweight EDCO Model 2ECW2. Extra weight may be added to speed up grinding operation. Use this model for epoxy-terrazzo grinding.

SLABS

MODEL 2ECW2

Now you can grind concrete slabs, the new monolithic or precast terrazzo floors safely. EDCO's new Hydro Grinder is lightweight, will not crack or injure the surface. Can be used on terrazzo placed over wood or wood supported floors. Less vibration, flexible grinding discs tend to glide over the edges and corners of pre-cast blocks; less chance of breaking the blocks loose from their base. Light enough to be easily moved about; additional weight can be added (up to 300 lbs.) for terrazzo grinding. Pelican Pak storage compartment holds extra stones and wedges. 2x2x4 grinding stones used. Can be had with standard circular discs or interlocking discs (see price list).



PRE CAST • EPOXY
TERRAZZO • CONCRETE

SPECIFICATIONS

- 220 volt, single phase, 2 hp electric motor
- 4-gallon water tank with release valve
- Counter-rotating, neoprene-mounted grinding discs
- Grinding discs are always flat against the surface for cleaning
- Grinding area approx. 2 sq. ft.
- 2x2x4 grinding stones used
- Overall height 35" (including handle)
- Overall width 24 3/4"
- Overall length 26" (not including handle)
- Scarifying attachments available
- Lightweight, 275 lbs.
- Adjustable splash guard
- Self-adjusting grinding discs
- Easily disassembled
- Pelican Pak storage compartment
- Overall height 35" (including handle)
- Overall width 24 3/4"
- Overall length 26" (not including handle)

TORQUE FREE OPERATION EASY CHANGE STONES

All EDCO concrete grinders are equipped with dual, counter-rotating, neoprene-mounted grinding discs. This counter rotation eliminates all torque, reduces operator fatigue, makes the roughest concrete easy to grind. Stones are held on the discs by means of hardwood wedges — easy to change — merely knock out the wooden wedges, stones will fall out, yet will not come loose during the grinding operation.

PELICAN PAK STORAGE

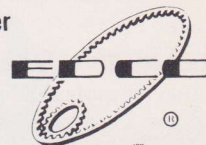
EDCO grinders all have the exclusive Pelican Pak storage compartment for storing extra stones and wedges. No longer is it necessary to hunt and waste time looking for those items. The cover of the "Pelican Pak" is sturdily constructed to hold the cement or sand bags when necessary to add weight to the grinders.

SCARIFYING ATTACHMENTS

All EDCO grinders using 2x2x4 size grinding stones can be equipped with "Scarifying Attachments". These units are designed to speed up grinding of rough concrete, roughen concrete slabs prior to topping, grind highways, runways, bridges, parking lots, etc. Each scarifier consists of a steel case and a disposable quick change cutter assembly. High carbon wheels chip away the concrete quickly. The scarifier cases are held on the discs in exactly the same way as grinding stones, by means of hardwood wedges. Extra weight should be added to the grinder when scarifiers are used. Scarifiers may be used WET or DRY.

EDCO grinders are manufactured with the utmost care, using the finest materials available. Each unit is thoroughly inspected and tested prior to shipment. EDCO grinders are built to be as maintenance free as is possible to make them. All electrical circuits are tested and built to conform to prescribed underwriters' specifications. BUILT TO LAST, EDCO grinders will give years of efficient, carefree service.

Other



QUALITY
PRODUCTS



Concrete - plane

REMOVES 0" TO 1/2" X 5"
OF CONCRETE OR ASPHALT
HIGHWAYS — RUNWAYS
SLABS — PARKING LOTS
BRIDGES

- Concrete Saws
- Wire Floor Brushes
- Concrete Routers
- Joint Brushes
- Abrasive Products

pat. pending

Manufacturers and Developers of Industrial and Construction Equipment

EQUIPMENT DEVELOPMENT CO., INC.
2700 GARFIELD AVE.
SILVER SPRING MD.

LOCAL DISTRIBUTOR



CONTRACTOR PRICE LIST
Manufacturers and Developers of Industrial and Construction Equipment

EQUIPMENT DEVELOPMENT COMPANY

CABLE ADDRESS—
"EDCOINC"

JUniper 5-8795
JUniper 5-8798

2700 GARFIELD AVENUE

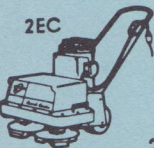
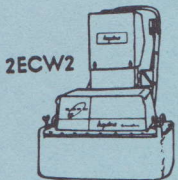
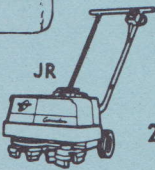


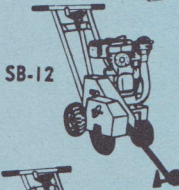
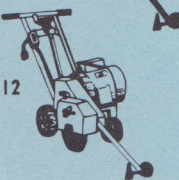
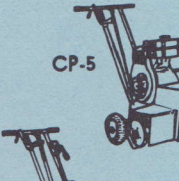
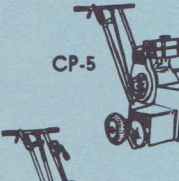
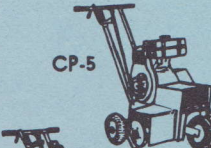

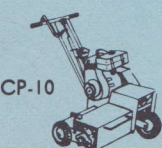
SILVER SPRING

MARYLAND

Effective June 1, 1964

F.O.B. FACTORY

Prices Subject to Change Without Notice

ITEM OR MODEL	DESCRIPTION	PRICE
 2EC	2EC — CONCRETE GRINDER — Electric, counter-rotating, double disc (circular discs), complete with 1½ HP, single phase, A.C. totally enclosed motor, 110-220 voltage selector switch, on and off switch, extension adapter, 12 2x2x4 grinding stones and supply of wooden wedges. Weight: approx. 225 lbs. Grinding area: approx. 2 sq. ft.	620.00
 2ECW-2	2ECW-2 — HYDRO GRINDER — Electric, counter-rotating, double disc, circular or interlocking discs available, 220 volt, 2 HP, single phase, A.C. motor, 4-gallon tank, splash guard, on and off switch, extension adapter, 12 2x2x4 grinding stones, supply of wooden wedges. Weight: 275 lbs. Grinding area: approx. 2 sq. ft.	755.00
 JR	JR — LIGHTWEIGHT CONCRETE GRINDER — Electric, counter-rotating, double disc (interlocking disc), complete with ¾ HP, 110/220 volt, single phase, A.C. completely enclosed motor, on and off switch, extension adapter, 12 3x2x1 grinding stones and supply of wedges. Weight: approx. 99 lbs. Grinding area: approx. 90 sq. in.	430.00
 2GC	2GC — CONCRETE GRINDER — Gasoline, counter-rotating, double disc (circular disc), complete with 3¾ HP long-life, cast iron engine (Clinton*), centrifugal clutch, starter rope, 12 2x2x4 grinding stones, supply of wooden wedges. Weight: approx. 200 lbs. Grinding area: approx. 2 sq. ft. *Briggs-Stratton engines optional. Clinton engines shipped unless otherwise specified.	580.00
 2GC-6	2GC-6 — XTRA HEAVY DUTY CONCRETE GRINDER — Gasoline, counter-rotating double disc (circular disc) complete with 7 HP gasoline engine, heavy duty centrifugal clutch, dual belt drive, 12 2x2x4 grinding stones, supply of wooden wedges. Approx. weight: 250 lbs. Grinding area: approx. 2 sq. ft.	695.00
 SB-12	SB-12 — CONCRETE SAW — Gasoline, 7 HP Wisconsin engine, dual belt drive, cut control, water feed attachment, folding guide bar, combination adapter hub for ¾" or 1" arbor blades, 1 #302-SB cured concrete abrasive blade included. Weight: 198 lbs.	433.00
 SBE-12	SBE-12 — CONCRETE SAW — Electric motor (3 HP, 220 volt, single phase), dual belt drive, cut control, water feed attachment, folding guide bar, combination adapter hub for ¾" or 1" arbor blades, 1 #302-SB cured concrete abrasive blade included. Weight: 220 lbs.	550.00
 SB-14	SB-14 — CONCRETE SAW — Gasoline, 9.5 HP engine, dual belt drive, cut control, water feed attachment, folding guide bar, adjustable blade guard for curb cutting, combination adapter for ¾" & 1" arbor blades. 1 abrasive blade included. Weight: 250 lbs.	480.00
 SBE-14	SBE-14 — CONCRETE SAW — Electric motor (3 HP, 220 volt, single phase), dual belt drive, cut control, water feed attachment, folding guide bar, adjustable blade guard for curb cutting, combination adapter for ¾" & 1" arbor blades. 1 abrasive blade included. Weight: 235 lbs.	560.00
 CP-5	CP-5 — CONCRETE PLANE — Gasoline, 7 HP Wisconsin engine, variable speed control, 5" wide planer head, quick-disengage lever, fine adjustment depth cut control, 2 sets high carbon steel cutters (fine and coarse). Weight: 275 lbs.	615.00
 CPE-5	CPE-5 — CONCRETE PLANE — Electric motor (3 HP, 220 volt, single phase), on and off switch, extension adapter, quick disengage lever, fine adjustment depth cut control, 5" wide planer head, 2 sets high carbon steel cutters. Weight: 275 lbs.	710.00
 CP-10	CP-10 — CONCRETE PLANE — Gasoline, 7 h.p. engine, dual belt drive, speed control, 10" wide planer head, quick disengage lever, fine adjustment depth cut control, water spray attachment, 2 sets high carbon steel cutters, weight 350 lbs.	775.00
	CP-10 —w/9.5 HP gasoline engine. Specifications same as for CP-10.	825.00
	CPE-10 — CONCRETE PLANE —Specifications same as CP-10 except driven by 3 HP 220 volt single phase motor.	891.00

ITEM OR MODEL

DESCRIPTION

PRICE



2x4 Grinding Stones

Coarse (10 Grit) Medium (24 Grit) Fine (80 Grit)
 Quantities: 1-36 37-124 125 or more
 1.15 ea. 1.00 ea. .85 ea.

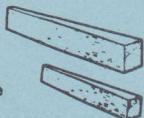


3x1 Grinding Stones

.90 ea. .82 ea. .75 ea.

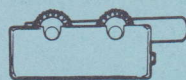
Grinding stones may be assorted for quantity discounts.

Wedge



No. 1 Hardwood Wedges for Model 2EC and 2GC Grinders.

.15 ea.



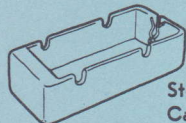
No. 2 Hardwood Wedges for Model JR Grinder.

.15 ea.

Complete Unit

Scarifier Units, complete (steel case and replaceable cutter assembly). Recommended to be used with circular discs only 6 units per set (complete set).

33.00



Steel Case

Scarifier, steel case only (6 per set)
 (single case)

17.40

2.90



Cutter Assembly

Scarifier, thro-away cutter assembly only (set of 6 units).

Sold only in sets:

1 set

2-5 sets

6 or more sets

15.60 ea.

14.82 ea.

14.04 ea.

Interlocking discs, for 2EC and 2GC machines only. Recommended to be used with grinding stones only; will grind within 3/4 inch of wall. Stones overlap when grinding. Installed at factory, additional per machine:

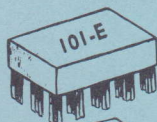
10.00

Shipped separately, set of 2 discs:

70.00 per set



Interlocking Disc

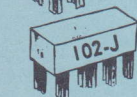


101-E

Flat wire, Slab and Floor Cleaning Brush, for use with Models 2EC, 2GC, 2ECW2 (Hydro Grinder), 2GC6.

Sold only in sets (6 brushes and 6 wedges per set)

4.50 per set

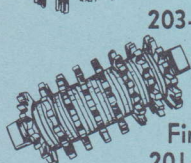


102-J

Flat wire, Slab and Floor Cleaning Brush, for use with Model JR.

Sold only in sets (6 brushes per set)

4.20 per set



203-CP

Concrete Plane cutter assemblies for Model CP-5 & CP-10 EDCO Concrete Plane, available in fine, medium and coarse.

Cutter assemblies sold only in sets (4 units per set)

Fine

All cutter, no spacing (23 cutters per unit). For solid cutting, removing paint, traffic lines, contraction joint sealer, etc.

29.00 per set

201-CP

Medium

Cutters spaced 1/8 inch apart (14 cutters per unit). For removing high spots, high joints, scarifying prior to patching floors or slabs, etc.

22.00 per set

202-CP

Coarse

Cutters spaced 3/8 inch apart (8 cutters per unit). For removing large amounts of concrete or asphalt, deep scarifying for waterproofing, removing tar and roofing materials.

16.00 per set

203-CP

Components for CP-5 & CP-10 Concrete Plane Cutters.

#CP-401 \$1.00 ea.

Shaft, 6-7/8"
 (Hardened)



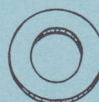
#CP-402 \$.06 ea.

Retaining Clip



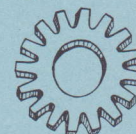
#CP-403 \$.04 ea.

Spacers



#CP-404 \$.28 ea.

Cutter Wheels



Abrasive Blades for Model SB-12 Concrete Saw, reinforced, safety blade.



302-SB

12" x 3/16" for cutting cured concrete.

303-SB

12" x 3/16" for cutting green concrete (contraction joints).

1-10

7.34

20

7.16

50

6.89

100

6.00



304-SB

Woven, round Wire Brush for Model SB-12 Concrete Saw. Use it for cleaning contraction joints. .035 full cable.

8" DIAMETER

8.80

10" DIAMETER

10.50

12" DIAMETER

15.50